Farragut Technical Analysis Center
Fact Sheet

The Farragut Technical Analysis Center is the U.S. Navy's Center of Excellence for strategic scientific and technical intelligence (S&TI) analysis of foreign technologies, sensors, weapons, platforms, combat systems, C4ISR, and cyber capabilities. In addition to its all-source capabilities, the Farragut Center conducts ONI's foreign materiel exploitation, signal intelligence analysis, modeling and simulation, and is home to the national maritime acoustic intelligence laboratory. The Farragut is one of four Centers of Excellence that are distinct Echelon III Commands subordinate to the Office of Naval Intelligence (ONI).

Mission

The Farragut Technical Analysis Center provides the highest quality strategic, S&TI analysis of foreign naval capabilities. Essential information and services are provided to a broad range of consumers including Navy acquisition managers, weapons and systems developers, operational forces, and national security policy-makers.

Functions, Roles & Responsibilities

The Farragut Center ensures the Navy understands the foreign-force capabilities it is likely to encounter and helps prepare the Navy to meet the current and future challenges. All S&TI efforts are executed in this center, including the Scientific and Technical Liaison Office (STILO) program.

The Farragut Center is responsible for analyzing and publishing ONI positions on the following analytical topics:

- In-depth term analysis of foreign navies, platforms and weapons
- Strategic assessments of foreign future capabilities
- Naval platform capabilities, signatures, performance assessments and projections
- Geophysical signature measurements, modeling and projections
- Acoustic and non-acoustic sensor capabilities
- TechELINT analysis
- C4ISR assessments
- Foreign materiel exploitation
- Foreign weapon system and engineering assessments, modeling and projections
- Counter-intelligence assessments
- Critical information and infrastructure protection threat assessments, collection planning and analysis
- Acoustic Intelligence (ACINT)